

ABSTRACT

A housing for an integrated circuit, comprising a base
5 for securing a substrate with an integrated circuit thereon,
a top cover, and a body with a cavity for receiving the
substrate and at least a portion of the top cover therein to
form an enclosed housing therewith, the body including at
least one connector extending from within the cavity to
10 outside of the body and configured to contact the integrated
circuit when the substrate is in the cavity.